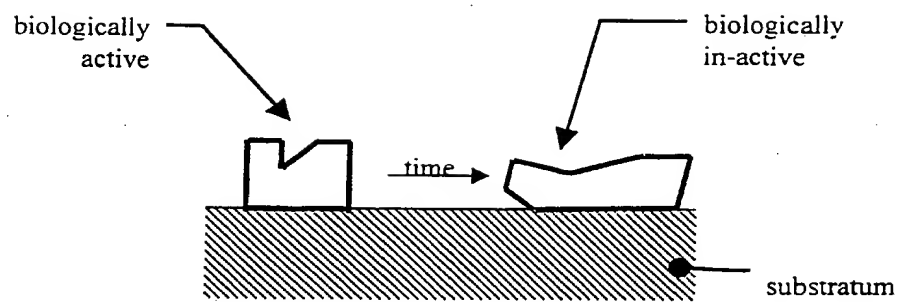


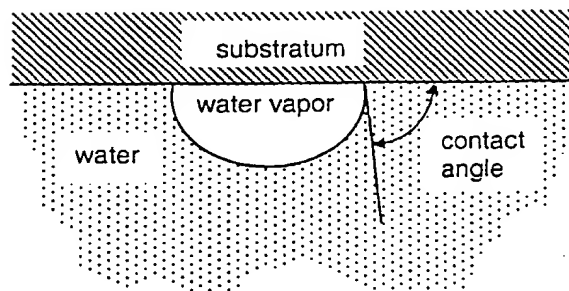
1/31

Fig. 1



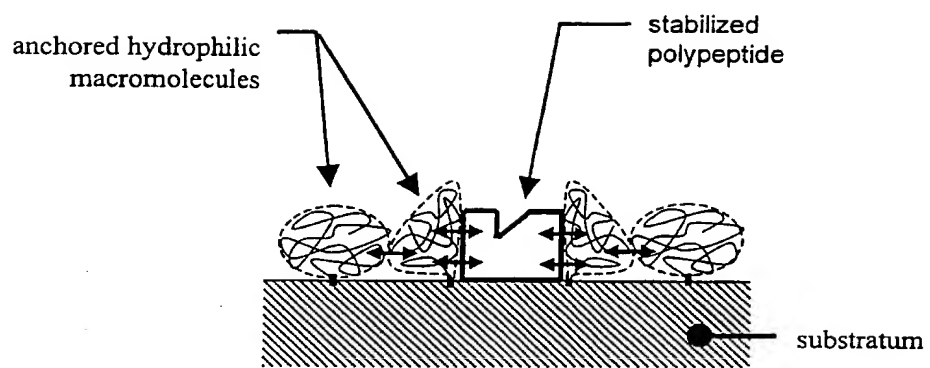
2/31

Fig. 2



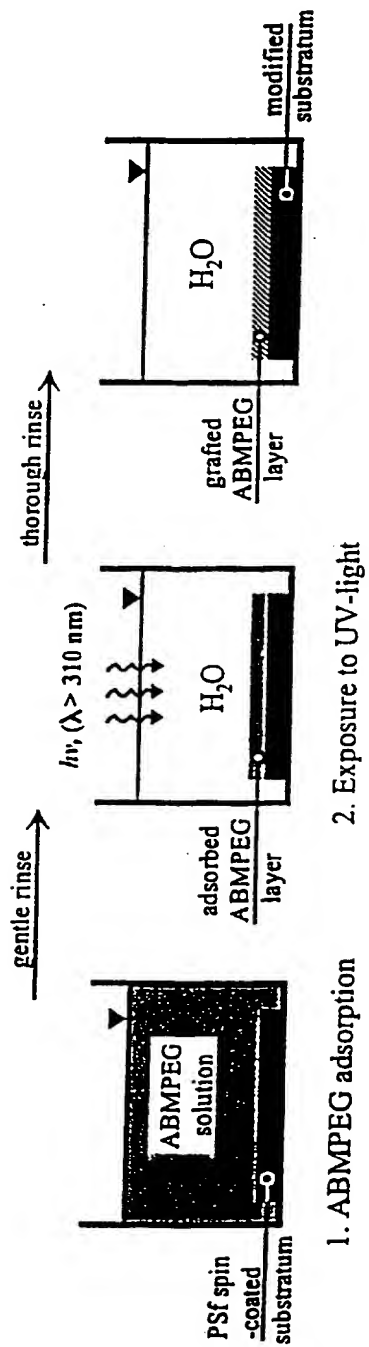
3/31

Fig. 3



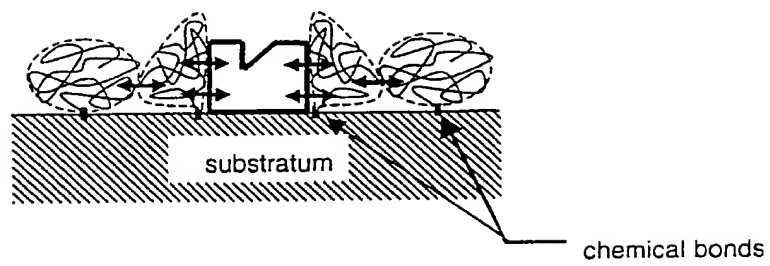
4/31

Fig. 4



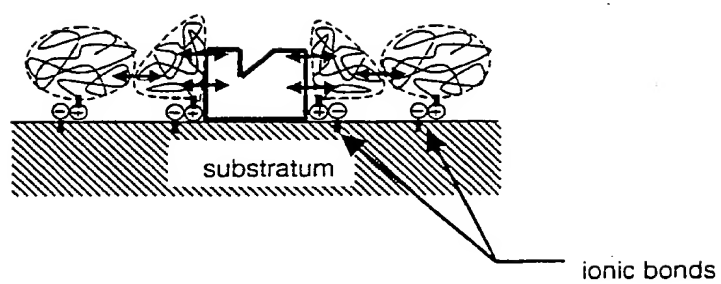
5/31

Fig. 5



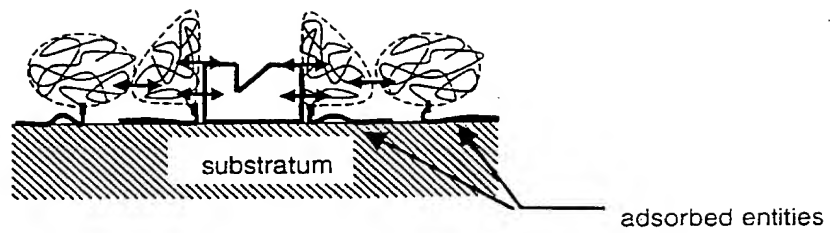
6/31

Fig. 6



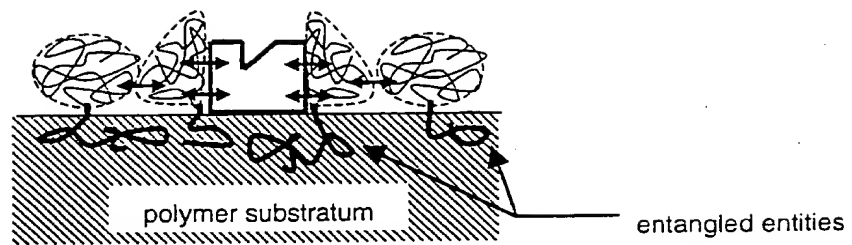
7/31

Fig. 7



8/31

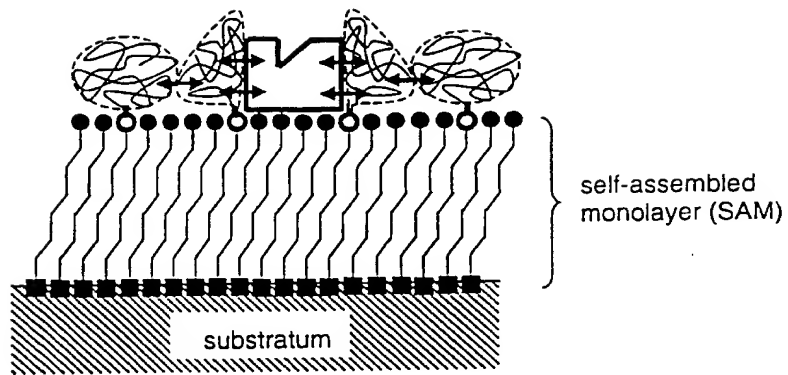
Fig. 8





9/31

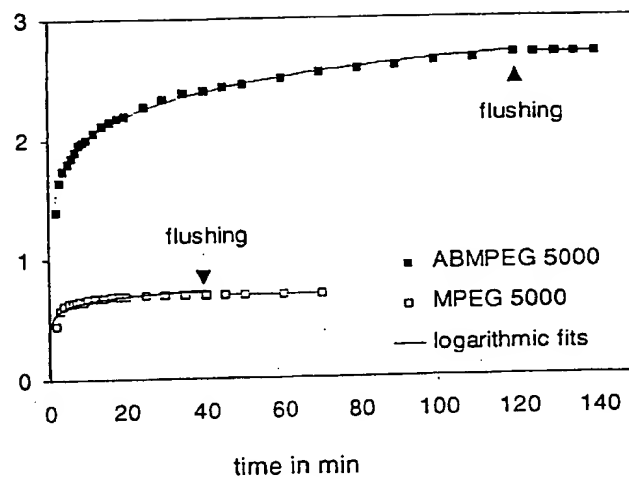
Fig. 9



10/31

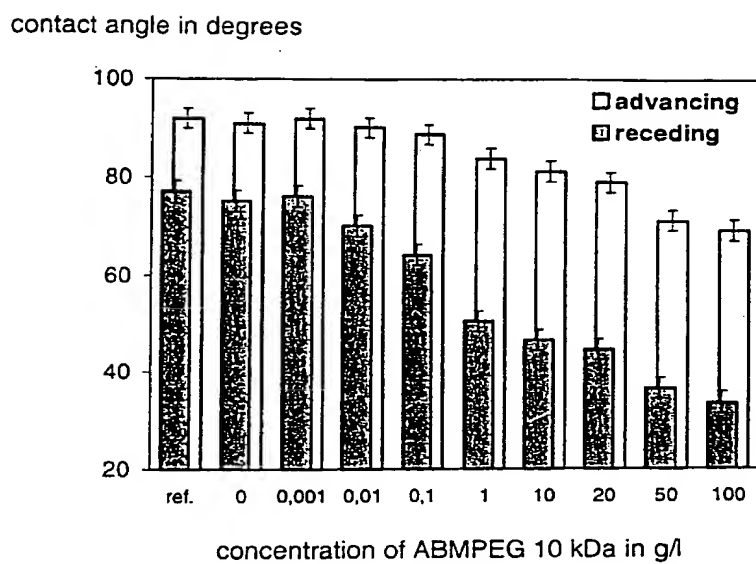
Fig. 10

adsorbed amount  
in arbitrary units



11/31

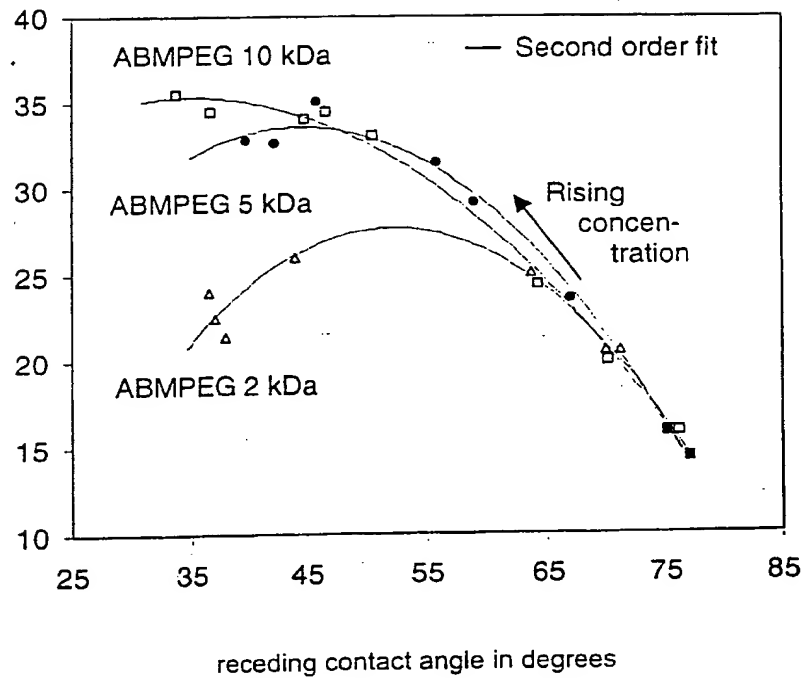
Fig. 11



12/31

Fig. 12

hysteresis in degrees



13/31

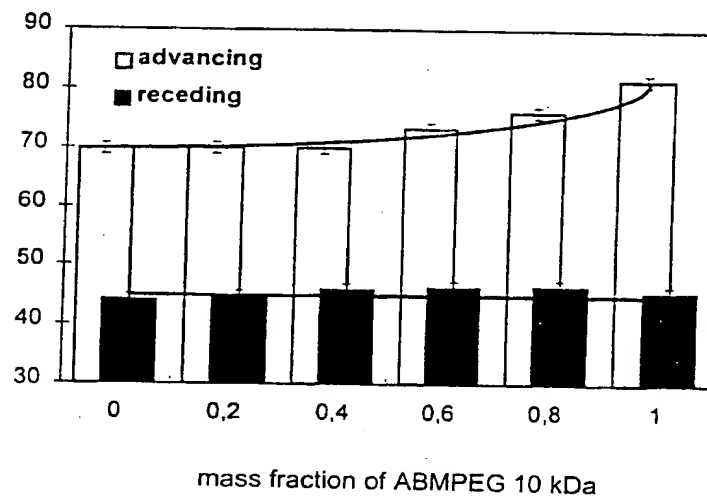
Fig. 13

	ABMPEG 10 kDa	ABMPEG 10 kDa	ABMPEG 5 kDa	ABMPEG 5 kDa	ABMPEG 2 kDa	ABMPEG 2 kDa
ABMPEG concentration in g/l	hysteresis in degrees	receding contact angle in degrees	hysteresis in degrees	receding contact angle in degrees	hysteresis in degrees	receding contact angle in degrees
100	36	33.7	32.7	42.4	24	36.6
50	35	36.7	32.8	39.9	21.4	38.1
20	34	44.8	n.d.	n.d.	22.5	37.1
10	35	46.7	34.6	45.9	26	44
1	33	50.5	31.5	55.9	25.1	63.8
0.1	24	64.2	29.2	59	20.6	70
0.01	20	70.1	23.6	67	20.6	71.2
0.001	16	76.1	n.d.	n.d.	n.d.	n.d.
0	14	77	14.4	77	14.4	77

14/31

Fig. 14

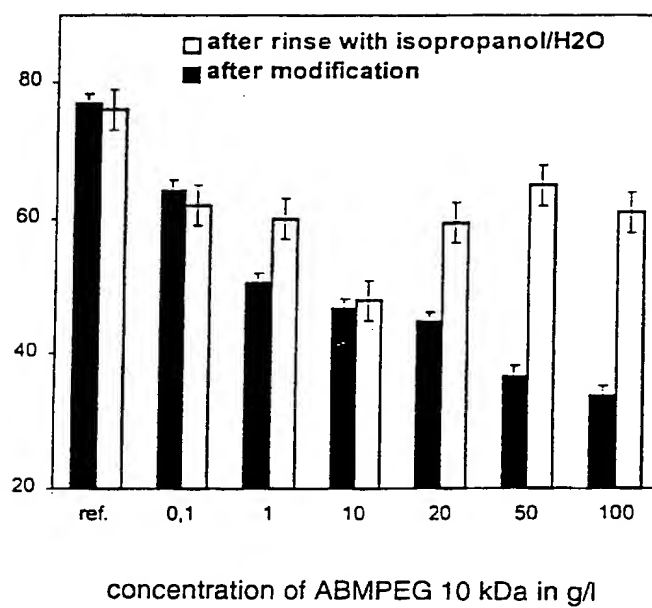
contact angle in degrees



15/31

Fig. 15

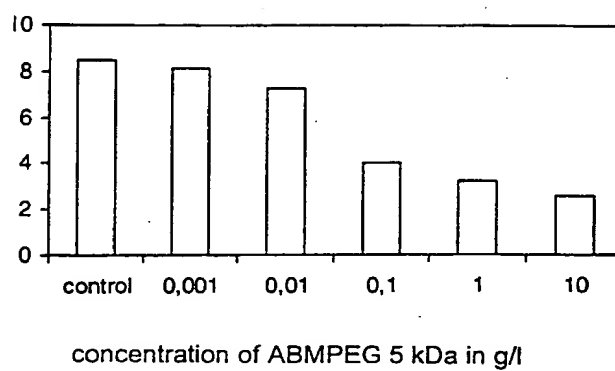
receding contact angle in degrees



16/31

Fig. 16

adsorbed amount of BSA  
in  $\mu\text{g}/\text{cm}^2$

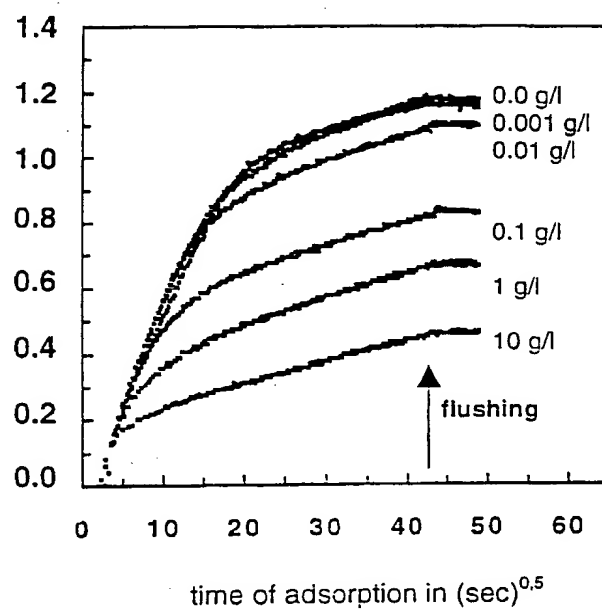




17/31

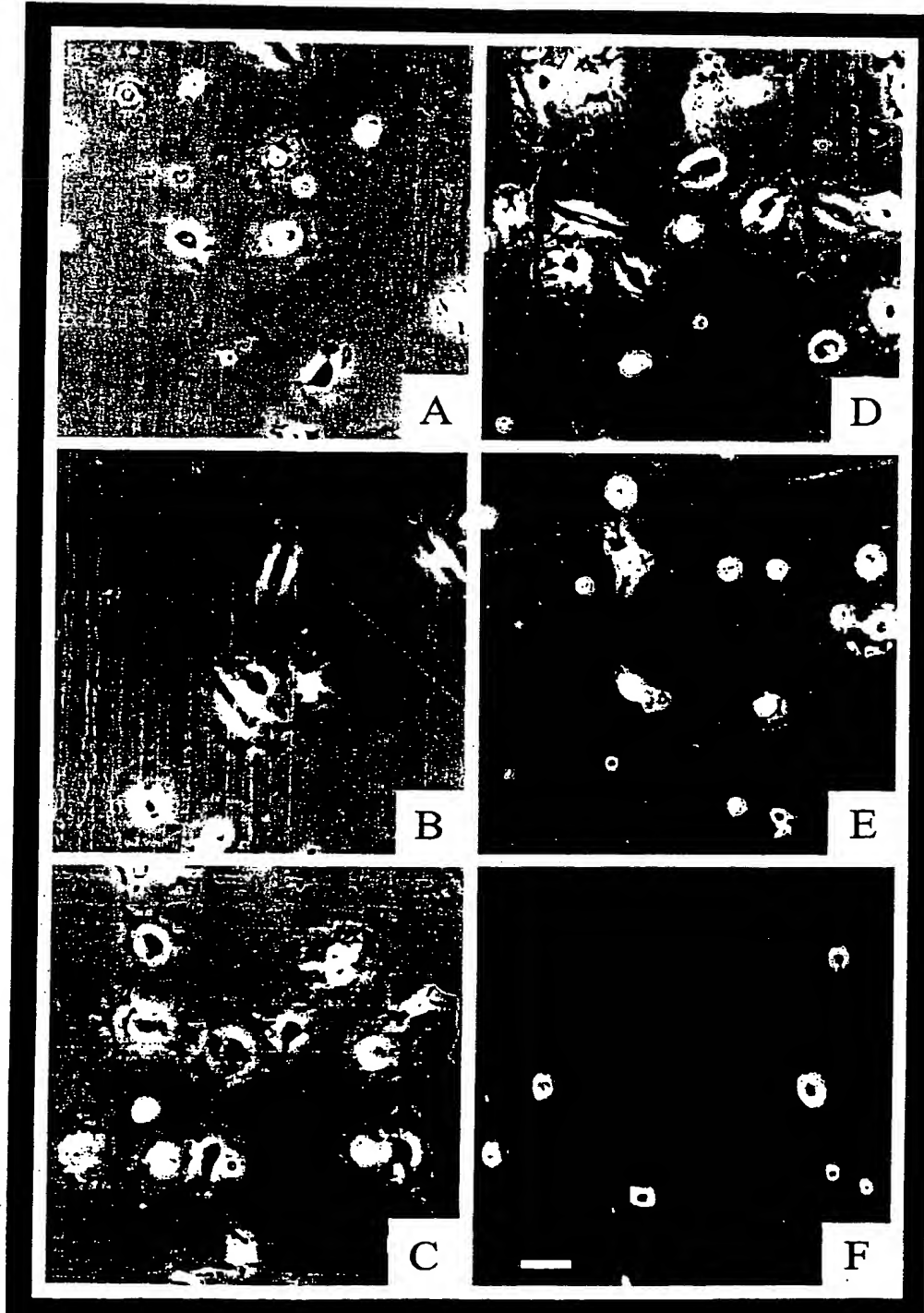
Fig. 17

adsorbed amount of FN  
in  $\mu\text{g}/\text{cm}^2$



18/31

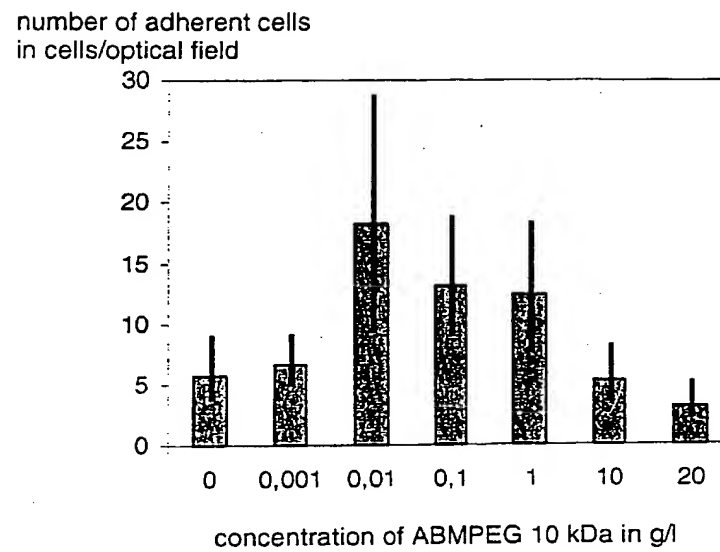
Fig. 18



BEST AVAILABLE COPY

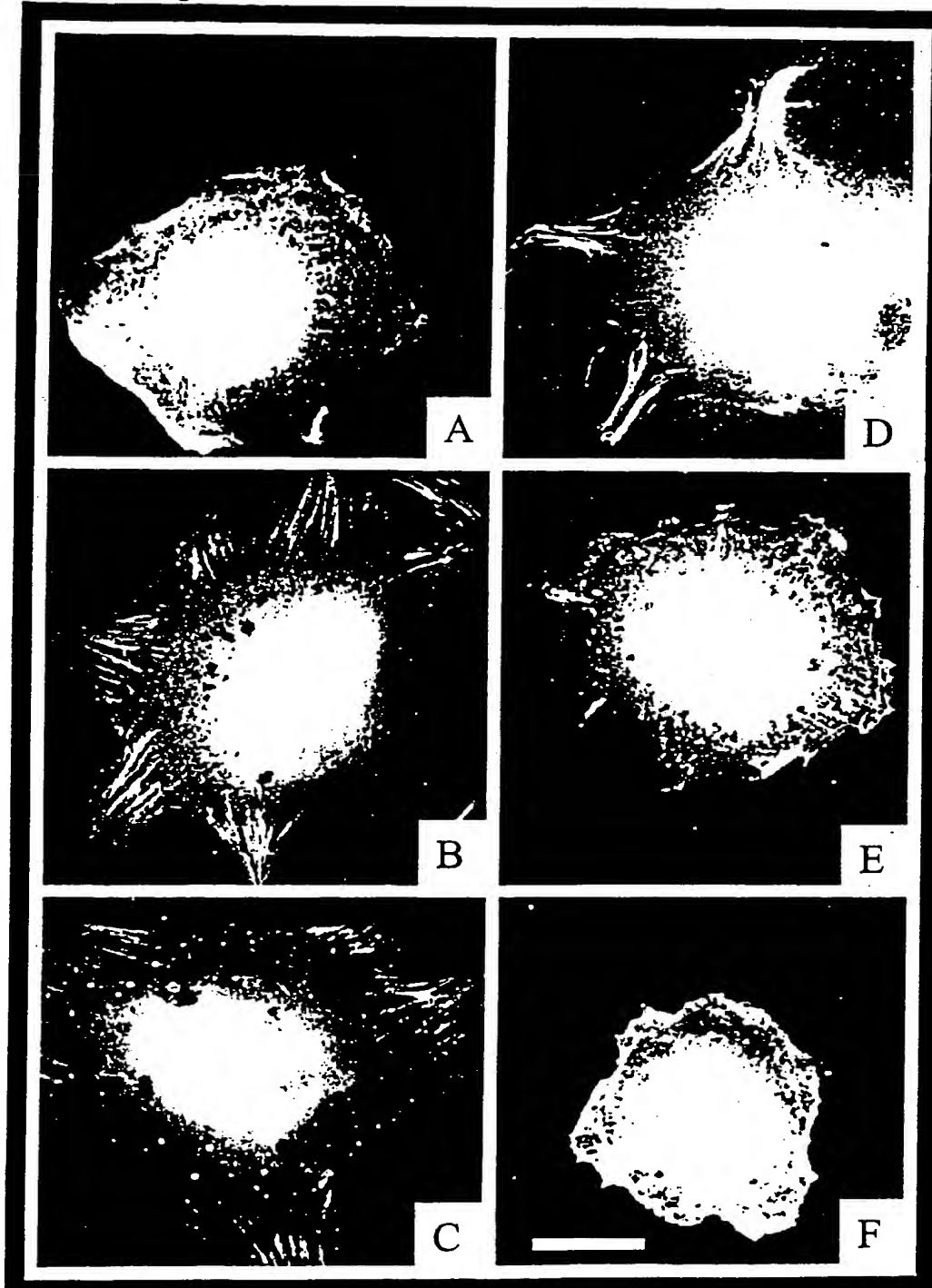
19/31

Fig. 19



20/31

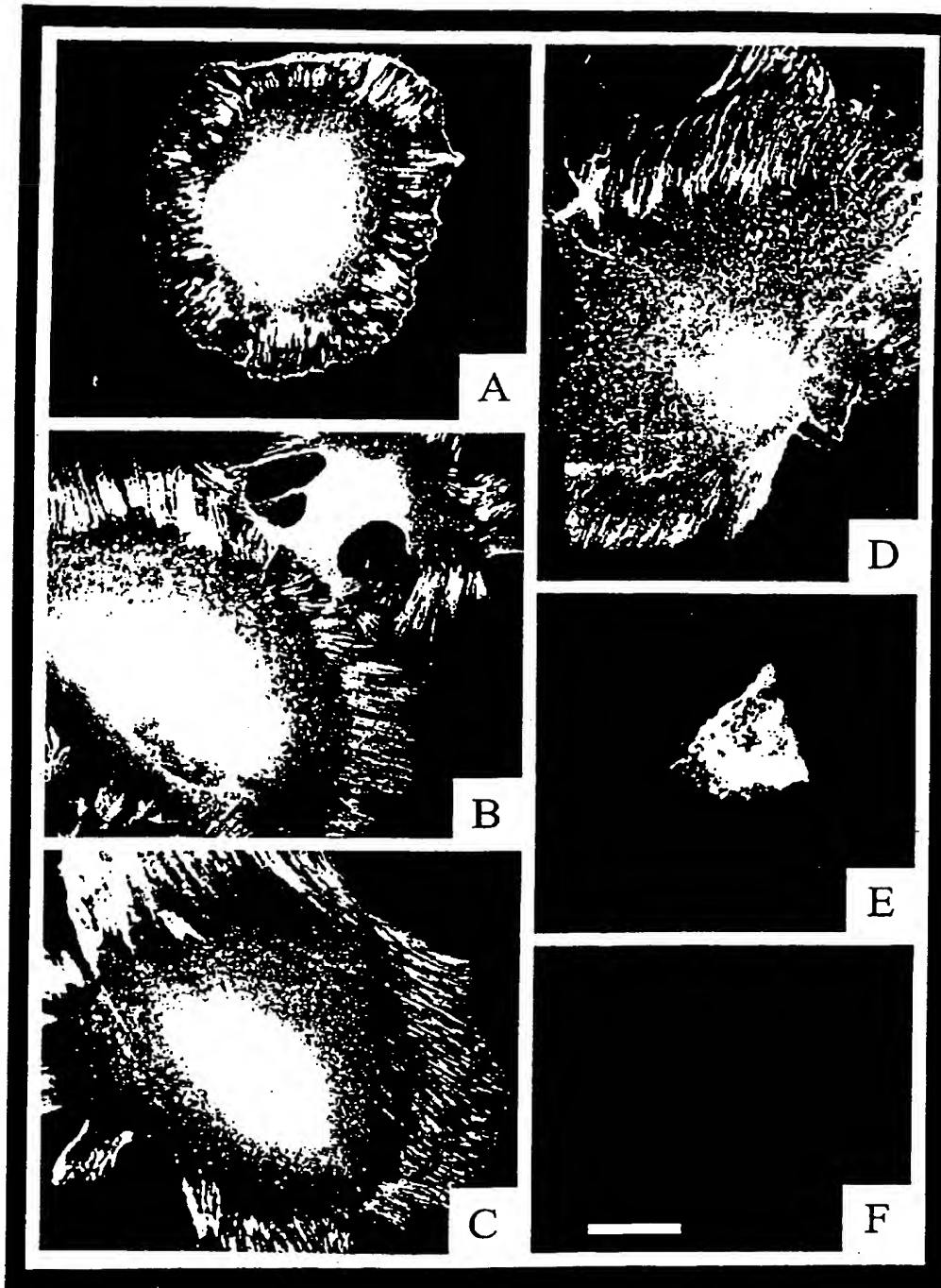
Fig. 20



BEST AVAILABLE COPY

21/31

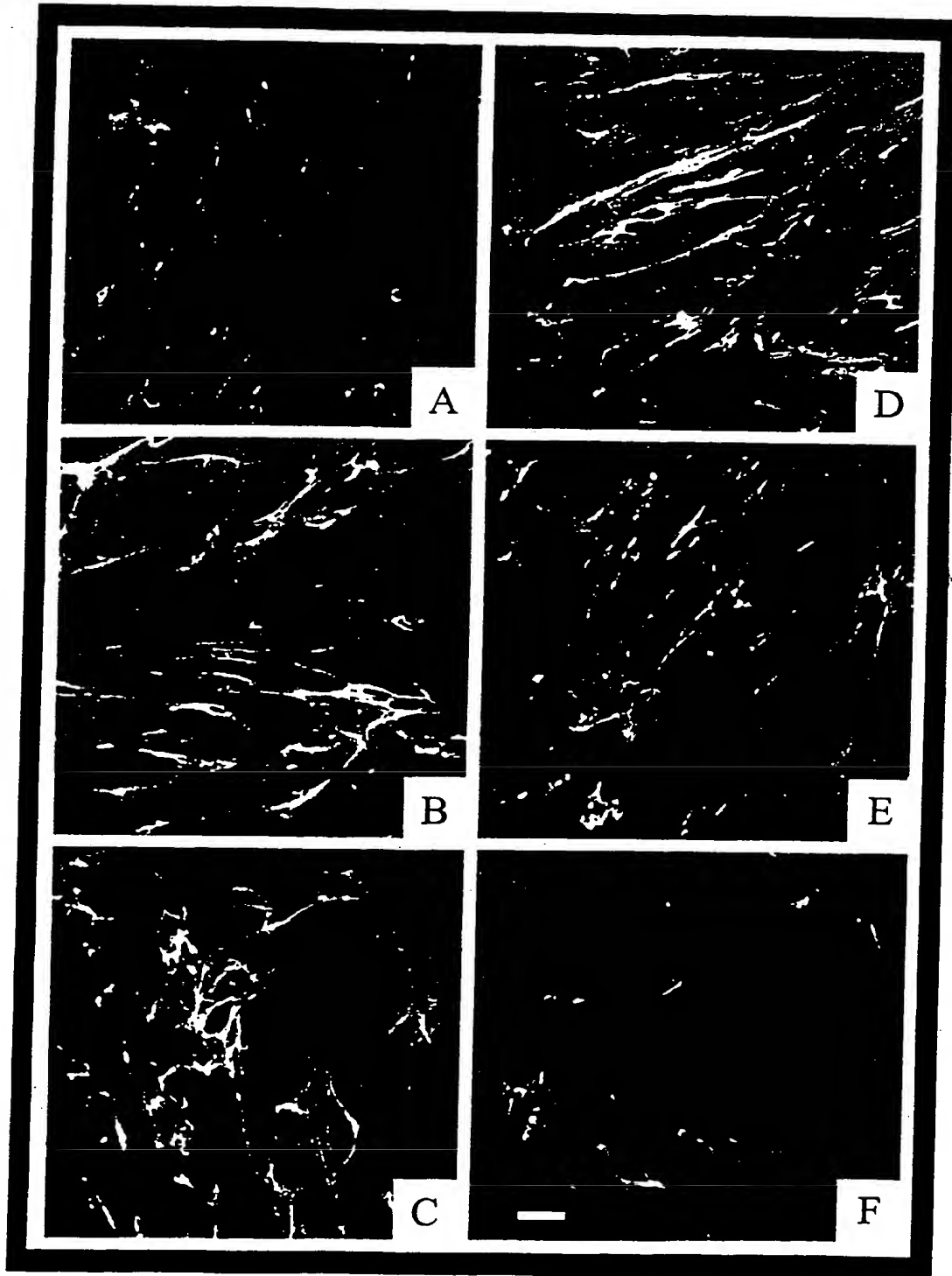
Fig. 21



BEST AVAILABLE COPY

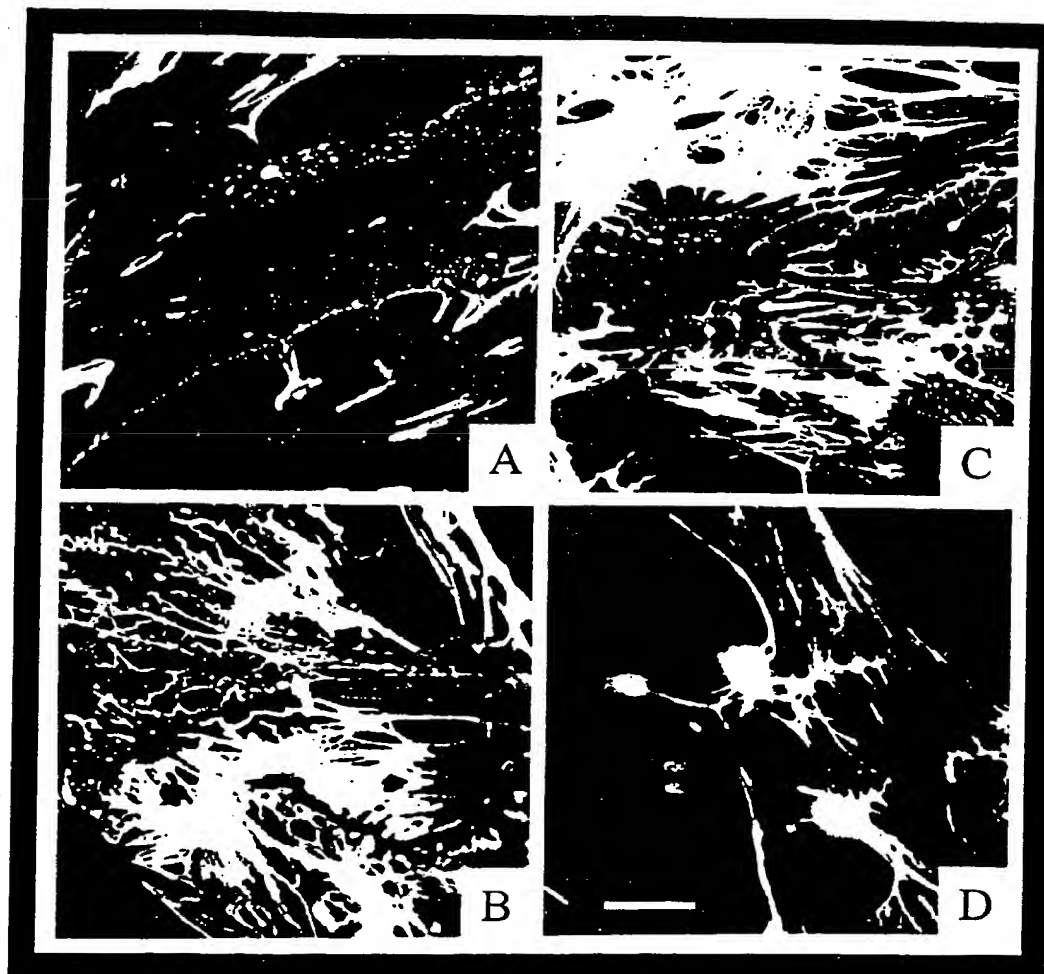
Fig. 22

22/31



BEST AVAILABLE COPY

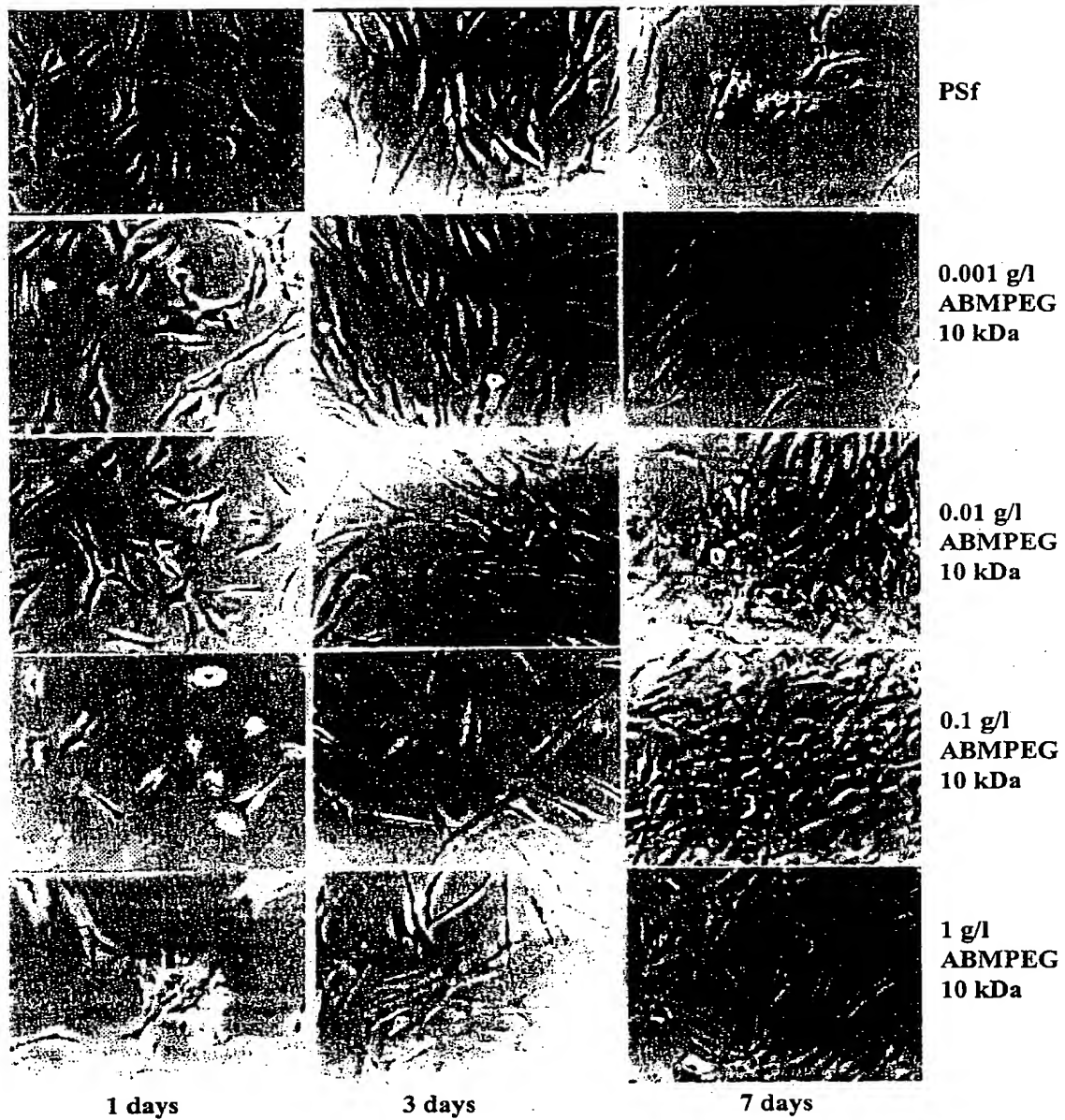
Fig. 23



BEST AVAILABLE COPY

24/31

Fig. 24

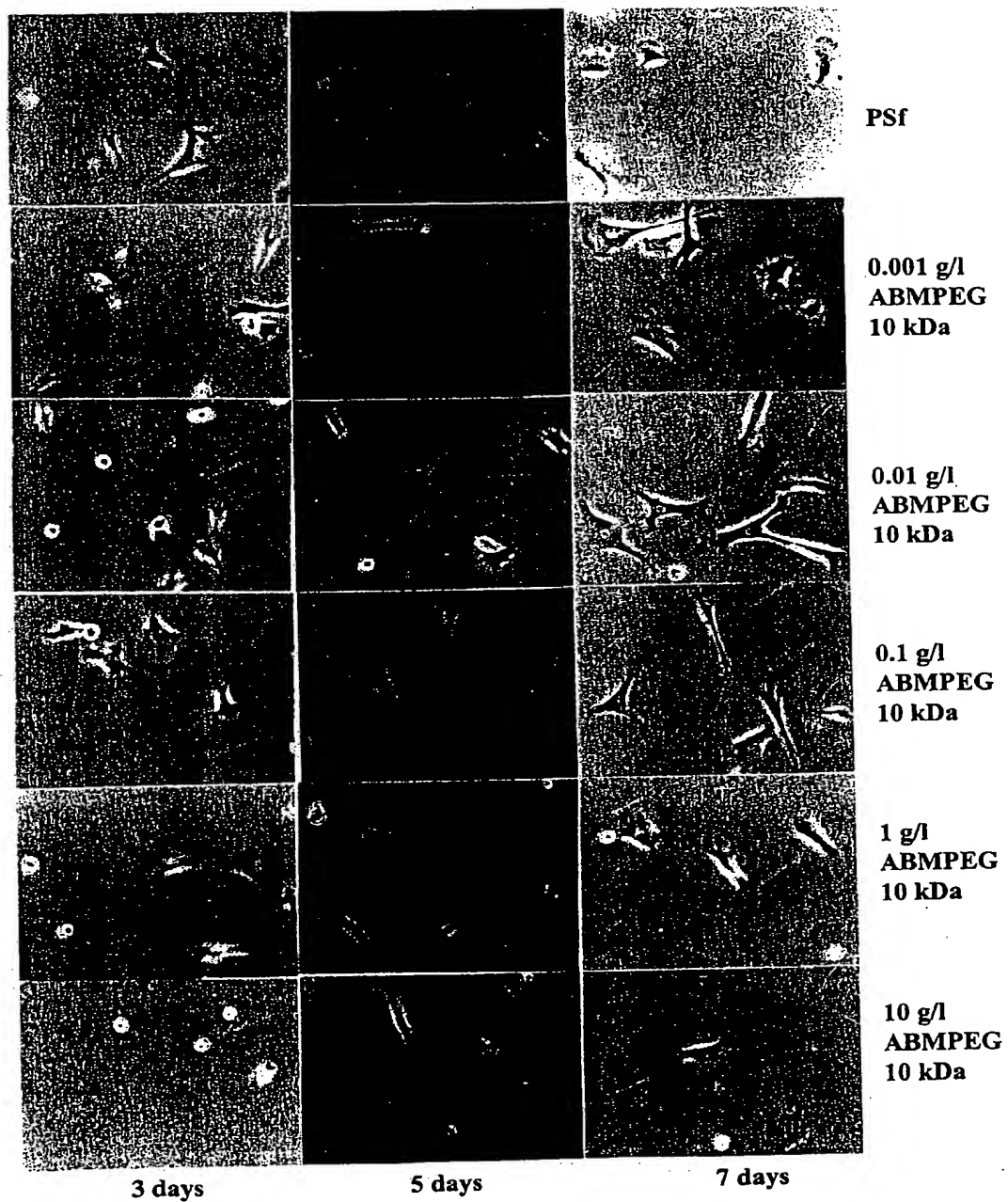


BEST AVAILABLE COPY



25/31

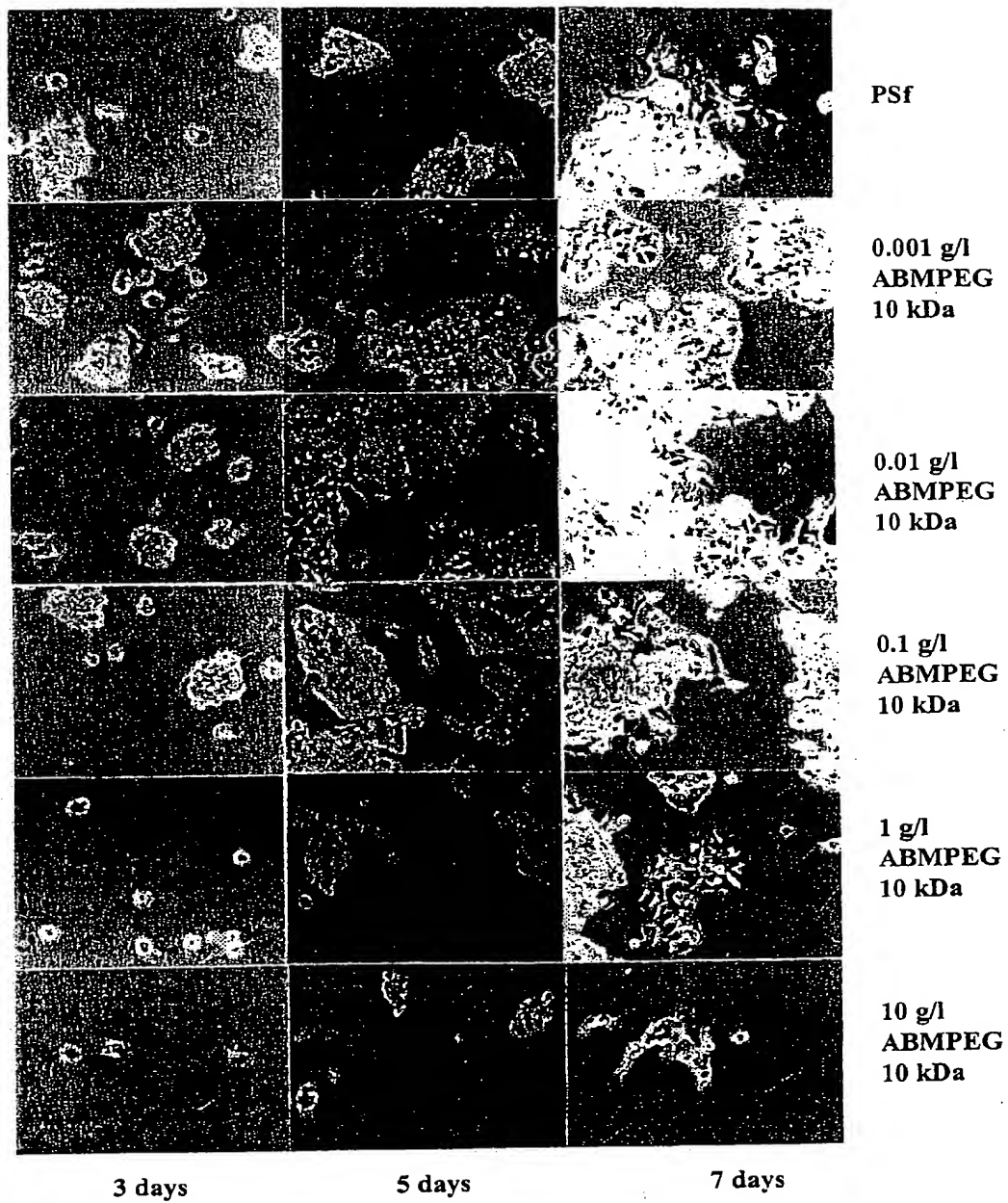
Fig. 25



BEST AVAILABLE COPY

26/31

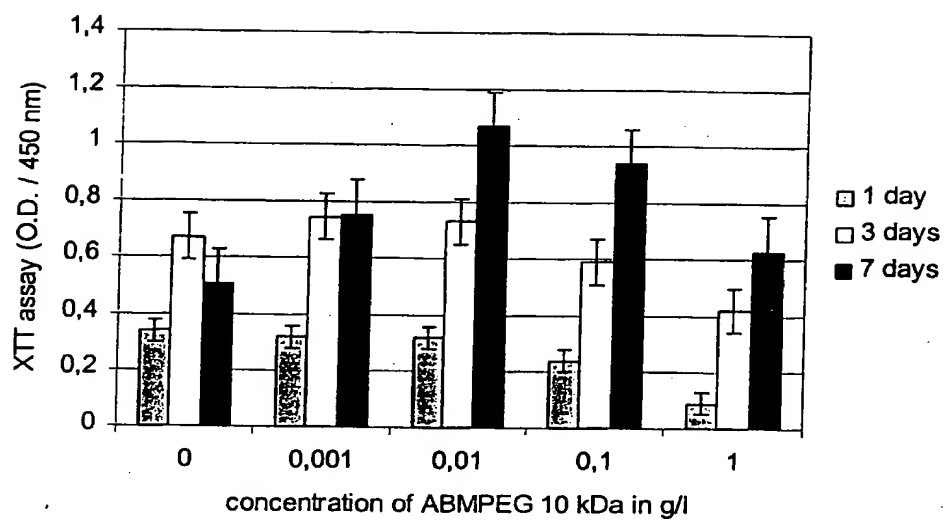
Fig. 26



BEST AVAILABLE COPY

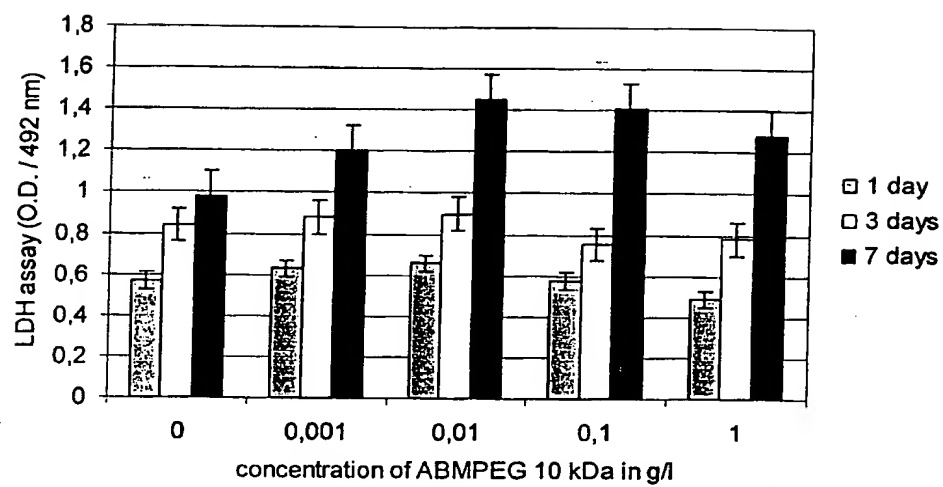
27/31

Fig. 27



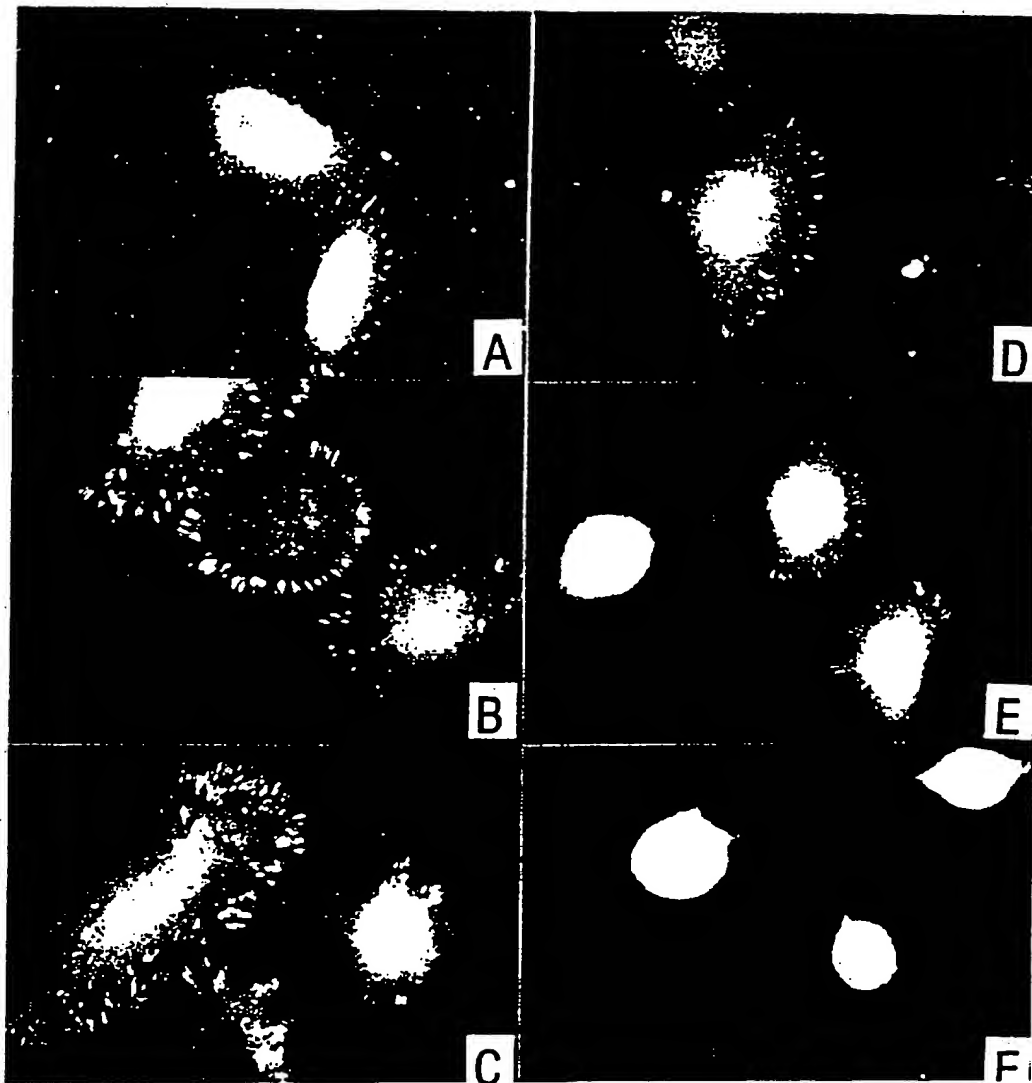
28/31

Fig. 28



29/31

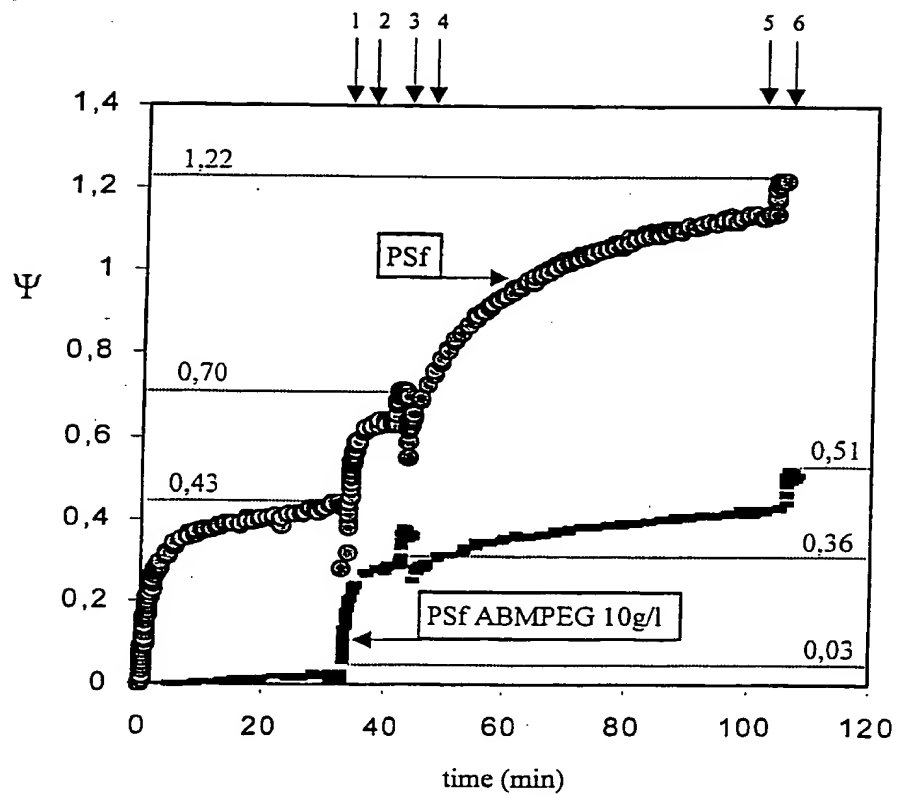
Fig. 29



BEST AVAILABLE COPY

30/31

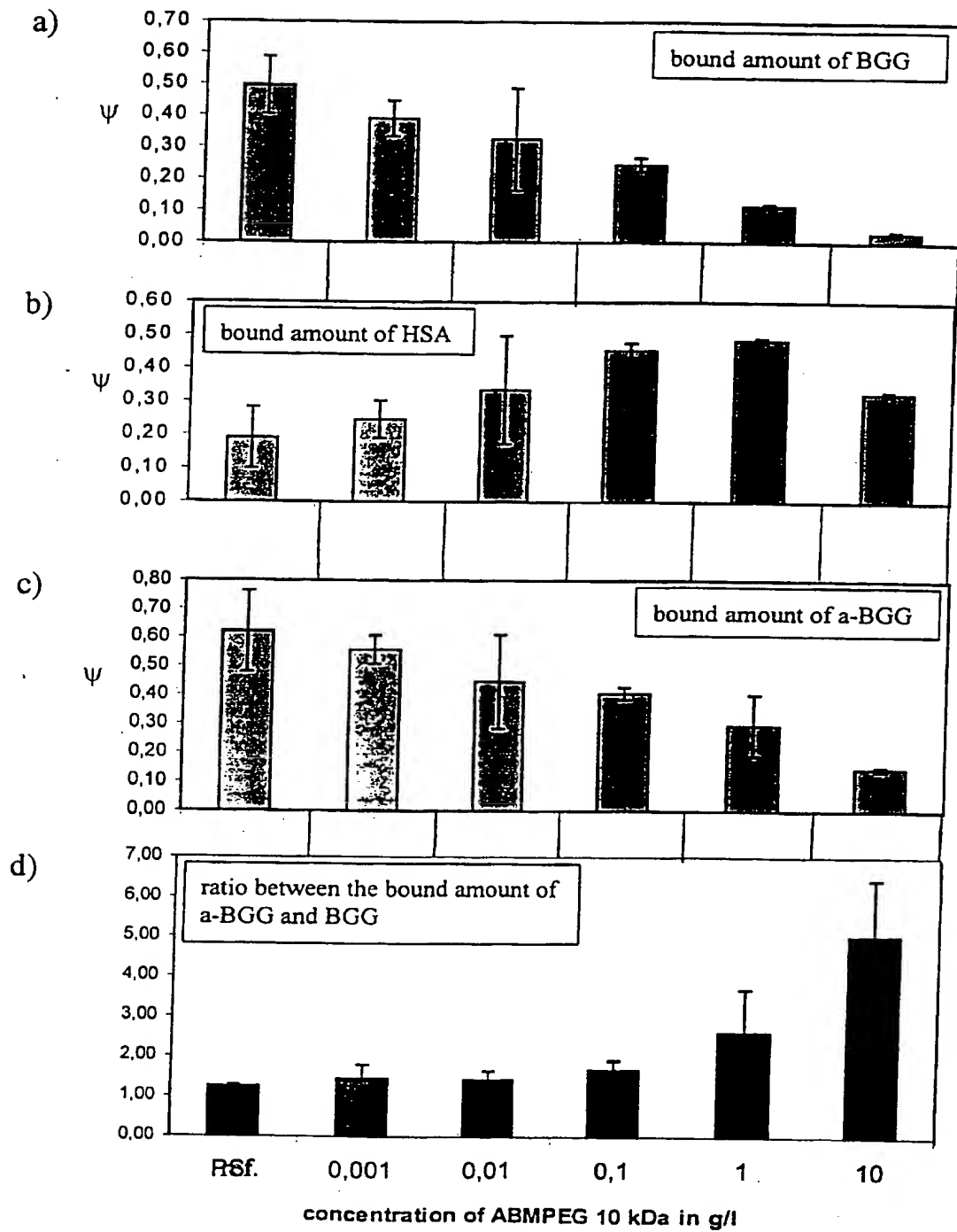
Fig. 30



BEST AVAILABLE COPY

31/31

Fig. 31



BEST AVAILABLE COPY